

AMENDMENTS TO THE CLAIMS

Please amend the claims as shown below:

1 through 10 (Cancelled)

11. (Original) A method of determining a selection from a plurality of options in a voice application written in a declarative markup language, the method comprising:

presenting the plurality of options in a list format aurally using a computer system; and

responsive to an input, the input corresponding to a voice command, determining the selection from the plurality of options using a partially overlapping target windows implemented in the declarative markup language using a mark semantic that provides a relative offset from the mark to the time the command was received.

12. (Original) The method of claim 11 wherein the plurality of options comprises a group of phonotactically similar grammar options.

13. (Original) The method of claim 11 wherein the plurality of options comprises an n-best list provided by an automatic speech recognition system.